

DD/S&T 323-68 *Com - 3*

23 January 1968

ELINT EVALUATION WORKING GROUP

Minutes of Meeting - No. 5 - 23 January 1968

1. The ELINT Evaluation Working Group met on 23 January 1968 at CIA with the following members present:

STAT



Mr. William C. Andrews

Lt. Col. Jack M. Parrish, USAF

STAT



2. In recognition of the need for timely development of the intelligence field structure, the Group devoted most of its effort to the development of a set of definitions to clarify the meanings of national, theater, and local activities, types of use of ELINT data, and a list of the kinds of emitters and signals which would be considered as comprising the ELINT set.

STAT

3. [redacted] described an ad hoc 8 x 8 matrix which had been developed to demonstrate the type of programming which appears to be feasible and compatible with the objectives of the ELINT Evaluation Working Group. In addition to [redacted] this presentation and the subsequent discussion was attended by [redacted]

STAT



Chairman

ELINT Evaluation Working Group

Distribution:

1 - Each Member



1 - Chrono

✓ 2 - DD/S&T Registry

Attachments:

1. Tentative Definitions

2. [redacted] Matrix

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25X1

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Internal Use Only

Utilization

N.	DIA-NSA-CIA	Processors and	L. R.	Plans and Policies	NIE's
	DoD Dept. Intel	Producers		R&D Guidance	etc.

T.	U & Spec Commands and Components	Plans and policies to develop requirements and support and operational planning
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Local - Tactical	Local tactical support to combat elements
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Internal Use Only

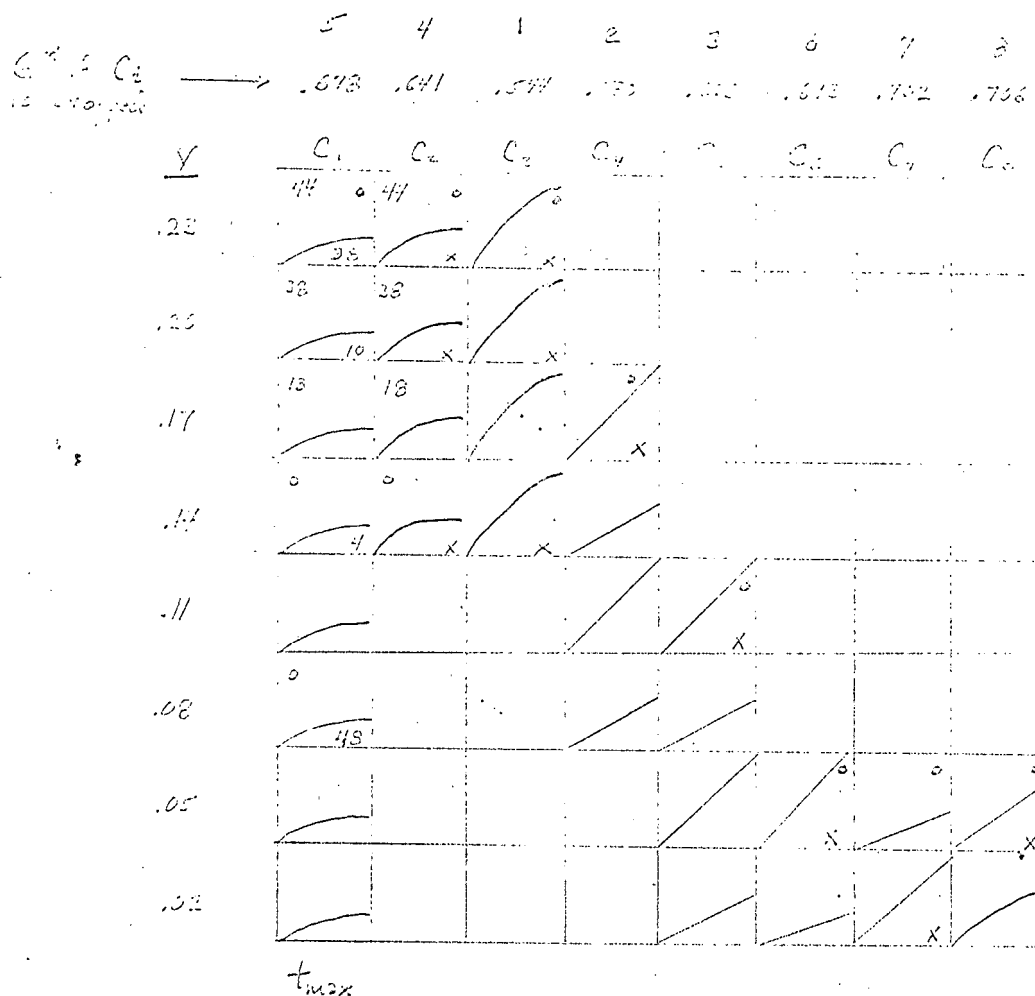
Tech Intel - Definition of the technical parameter of an emitter.

Op Intel - Intel data/info useful in planning/executing tactical operations

Training - Intel data/info for planning and conducting operations to improve skills and procedures.

Intelligence - All uses not specifically included in tech operational and training functions

INTERNAL USE ONLY



25X1

- An initial allocation giving $G = .52$
1st iteration - .62
2nd " - .69

$$G^* = .712$$

$$p_i = 1 - \prod_j (1 - p_{ij})$$

$$G = \sum v_i p_i$$

44 - %t allocated to v_5 with C_3 deleted.
38 - %t allocated to v_5 with all C 's available
- curve roughly expressing $p_i^{(1)}$.

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AVAILABLE